Port and the second of the sec

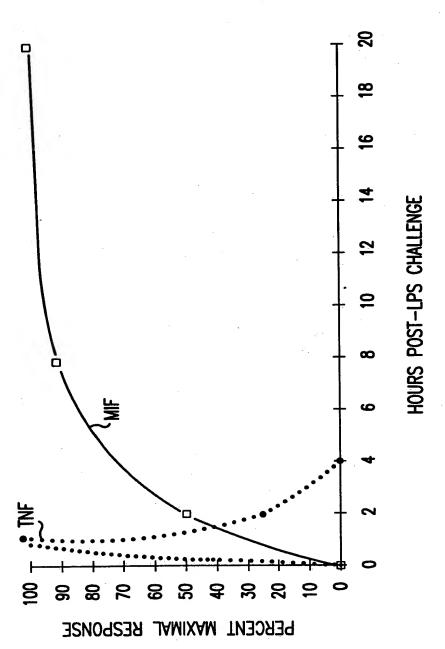


FIG. 1

APPROVEO	0.G. F	IG.
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	10	20	30	40	50	60
mm if	ATGCCTATGTTCATO	CTGAACACC	AATGTTCCCC	CCCCCTCCCT	GCCAGAGGGG	TTTCTG
TENT I	AIGCCIAIGITOAIX		<u></u>			<del></del> ::
	ATGCCGATGTTCAT	CTAAACACC		CCCCTCCGT	CCCCACCC	TTCCTC
>hmif.			30	40	50	60
	10	20	30	40	30	. 00
					110	120
	70	80	90	100	110	
mm if	TCGGAGCTCACCCA	CAGCTGGCG	CAGGCCACCG	GCAAGCCCGC	ACAGTACATO	GCAGTG
,			::::::::::			:: :::
>hmif.	TCCGAGCTCACCCA	<b>GCAGCTGGCG</b>	CAGGCCACC	GCAAGCCCCC	CCAGTACATO	CCGGIG
•	70	80	90	100	110	120
	130	140	150	160	170	180
mmif	CACGTGGTCCCGGA	CCACCTCATG	ACTITIAGO	GCACGAACGA	TCCCTGCGC	CTCTGC
mmii	CACOTO <u>OTC</u> CCOOA	CONSCIONIS		• • • • • • • • • • • • • • • • • • • •		:::::
	CACGTG <u>GTC</u> CCGGA	$\cdots$	CCCTTCCCC	CCTCCACCGA	CCCCTCCCC	CTCTGC
>hmif.		140	150	160	170	180
	130	140	130	100	170	100
	400	000	210	220	230	240
	190	200	210			
mm if	AGCCTGCACAGCAT	CGGCAAGATC	66 166 1666	CAGAACCGCA	ACTACA <u>GTA</u> A	
			:: :: ::	::::::::	2074040044	COTCOTC
>hmif.	AGCCTGCACAGCAT	CGGCAAGATO	CGCGCGCGCG	CAGAACCGCT	CTACAGCAA	010010
	190	200	210	220	230	240
	250	260	270	280	290	300
mm i f	TGTGGCCTGCTGTC	CCATCCCCTC	CACATCAGC	CCGGACCGG	<u>TC</u> TACATCAA	CTATTAC
			:: :::::::		:::::::::::::::::::::::::::::::::::::::	::::::
>hmif.	TGCGGCCTGCTGGG	CCACCCCT	CCCATCACC	CCGGACAGGG	TCTACATCAA	CTATTAC
/1111111.	250	260	270	280	290	300
	230	200	2.0			
	310	320	330	340		•
	GACATGAACGCTG	JZU POAACOTOCO			CTTGA	
mm i f	GACATGAACGCTG	LAACG I GGG	. 100AAC0 <u>0 1</u>		Y · ·	
-			OTOCA ACA AC		^ CCTAA	
>hmif.	<del>-</del>	CCAG IG IGGG	C I GGAAGAAC	740	CUIAA	
•	310	320	330	340	. •	

FIG.2

CLASS SUBCLASS

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start

## CCATGCCTATGTTCATCGTGAACACCAATGTTCCCCGCGCC

TCCGTGCCAGAGGGGTTTCTGTCGGAGCTCACCCAGCAGCTGGCGCAGGCCACCGGCAAG CCCGCACAGTACATCGCAGTGCACGTGGTCCCGGACCAGCTCATGACTTTTAGCGGCACG AACGATCCCTGCGCCCTCTGCAGCCTGCACAGCATCGGCAAGATCGGTGGTGCCCAGAAC CGCAACTACAGTAAGCTGCTGTGTGGCCTGCTGTCCGATCGCCTGCACATCAGCCCGGAC CGCTCCTACAGCAAGCTGCTGTGCGGCCTGCTGGCCGAGCGCCTGCGCATCAGCCCGGAC CGGGTCTACATCAACTATTACGACATGAACGCTGCCAACGTGGGCTGGAACGGTTCCACC AGGGTCTACATCAACTATTACGACATGAACGCGGCCAGTGTGGGCTGGAACAACTCCACC TTCGCTTGAGTCCTGGCCCCACTTACCTGCACCGCTGTTC

stop

FIG.3

	10 20 30 40 50 60
æ	mu MPMFIVNTNVPRASVPEGFLSELTQQLAQATGKPAQYIAVHVVPDQLMTFSGTNDPCALC
ħ	hu MPMF I VNTNVPRASVPDGFL SEL TQQL AQATGKPPQY I AVHVVPDQLMAFGGSSEPCALC
	70 80 90 100 110
m M	mu SLHSIGKIGGAQNR <u>NYS</u> KLLCGLLSDRLHISPDRVYINYYDMNAANVGW <u>NGS</u> TFA
) L	hu SLHSIGKIGGAQNRSYSKLLCGLLAERLRISPDRVYINYYDMNAANVGWNNSTFA

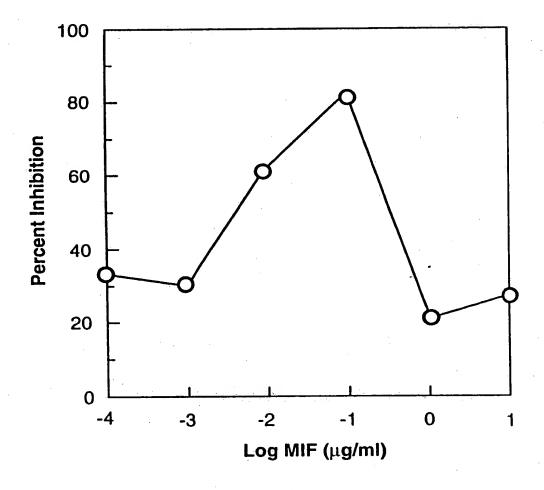
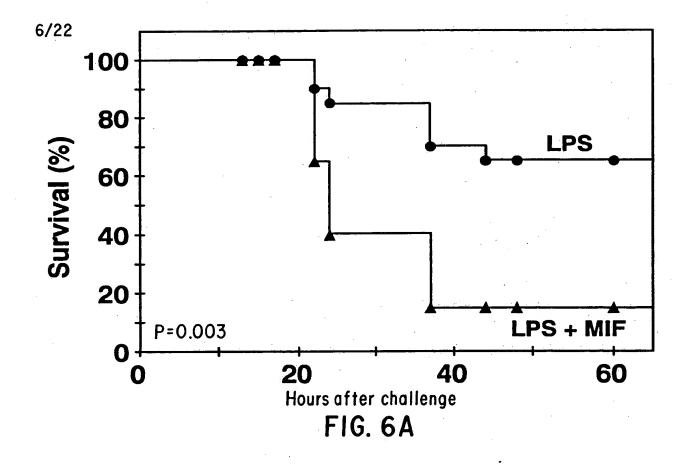


FIG. 5



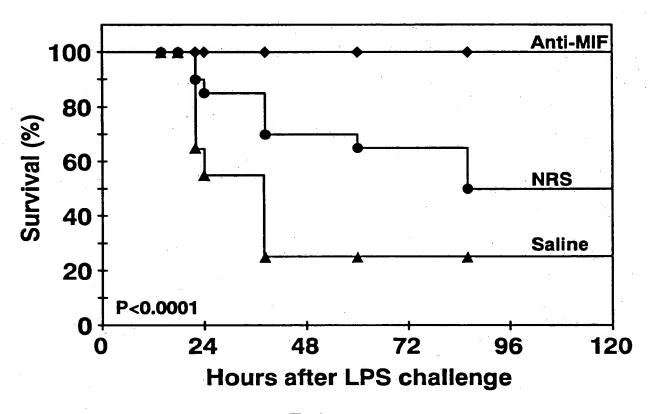


FIG. 6B



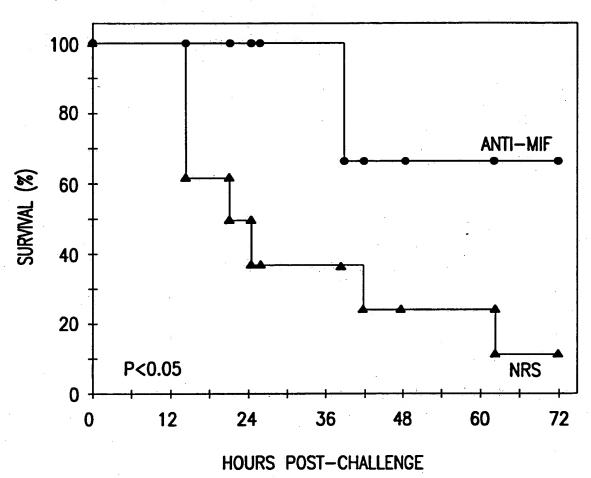


FIG.7

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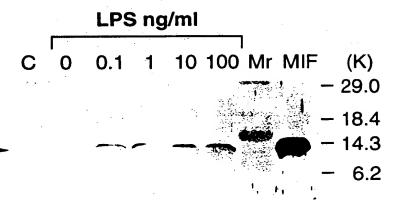
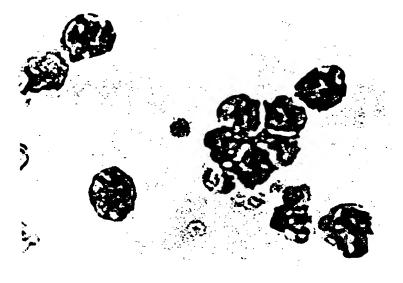


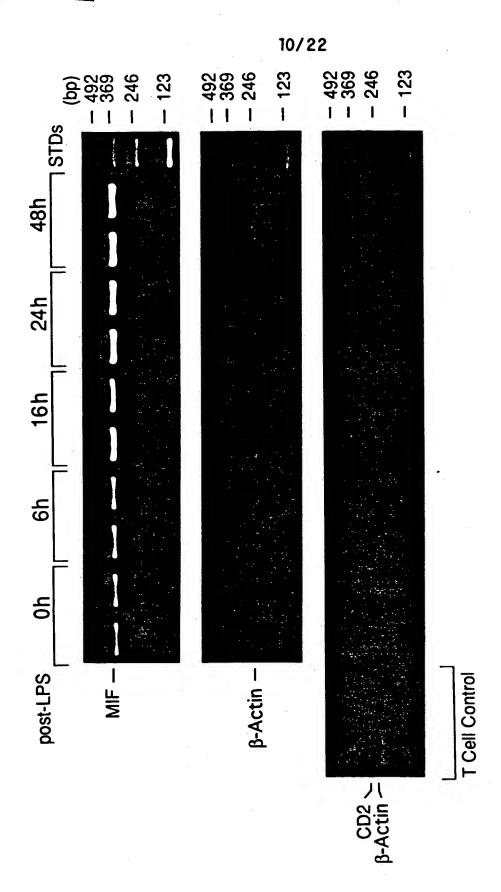
FIG. 8



F16.9B



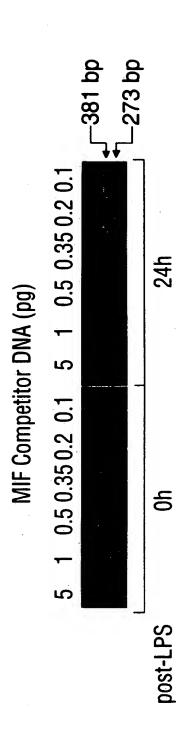
APPROVED	O.G. FIG.			
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DRAFTSMAH				



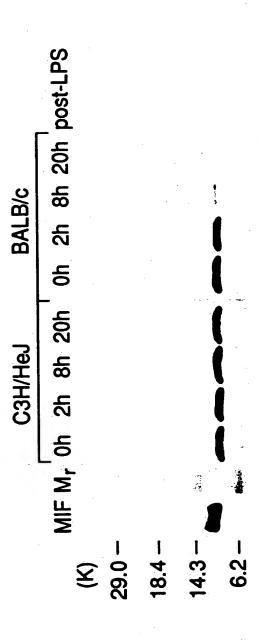
F16. 10

PPROVEO	0.G.	FIG.
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AFTSHAN		

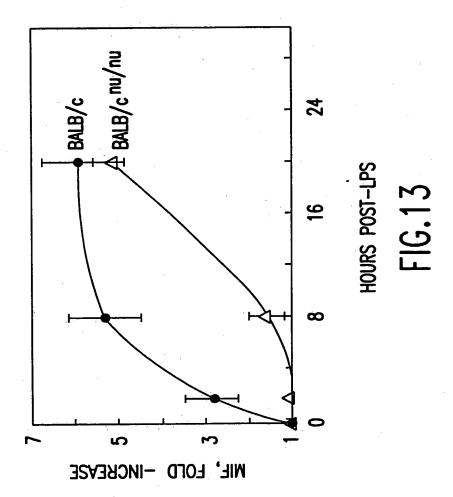
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F16. 11



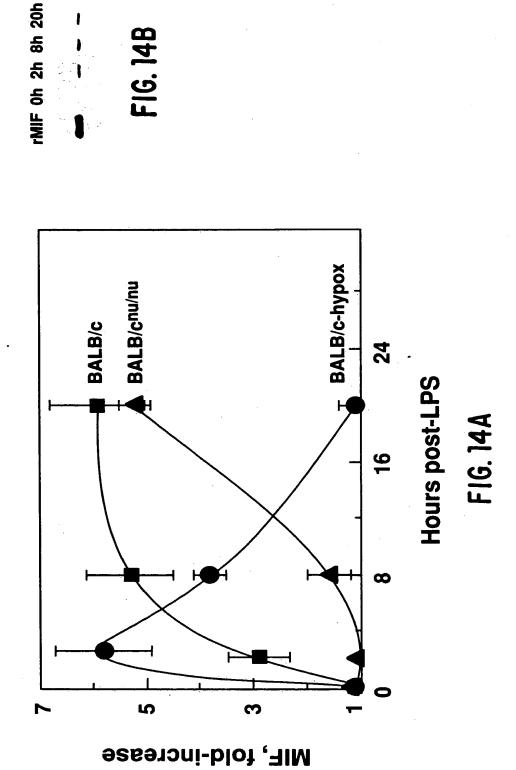
APPROVEO	O.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSHAH	-		

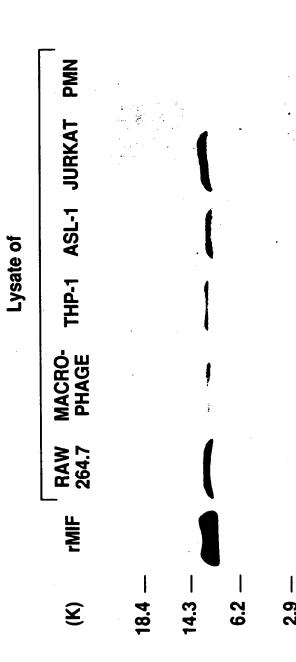


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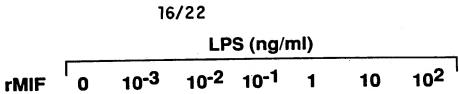
APPROVED	O.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSMAN			

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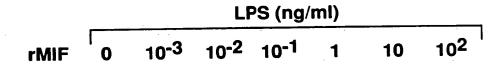




FIG. 16C

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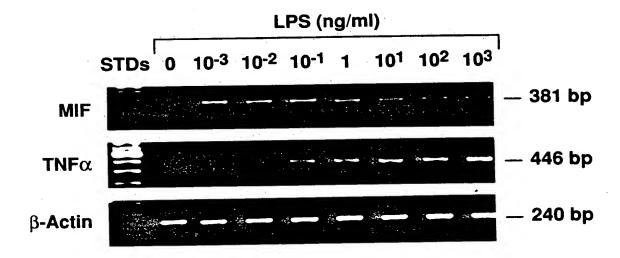


FIG. 17

**DRAFT CHAH** 

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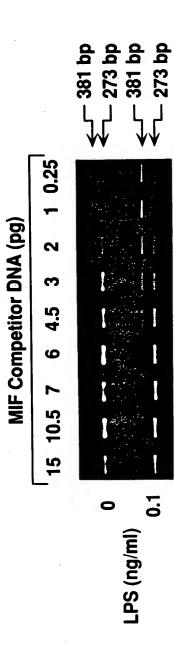


FIG. 18

BY

PPROVED O.G. FIG. CLASS SUBCLASS AFTSMAN

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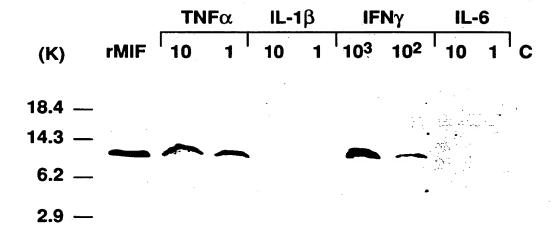


FIG. 19

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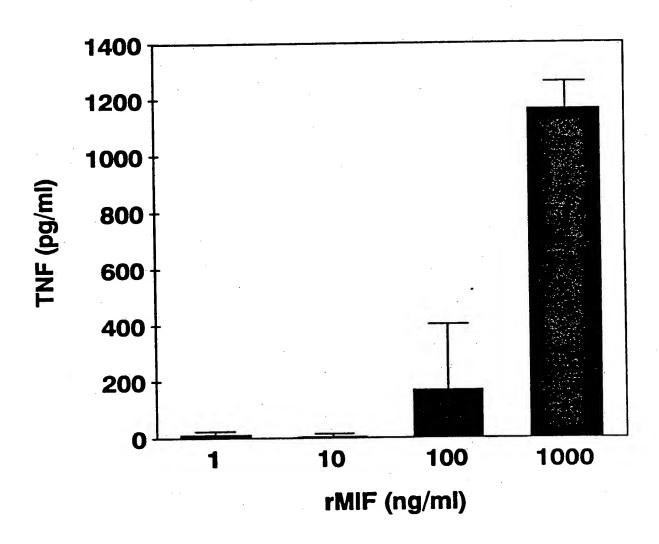


FIG. 20

DRAFTSHAN

CLASS SUBCLASS

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DEXAMETHASONE (n)

10-6 -12 -10 -8 10 10

RAW

FIG. 21A

4-PREGNENE (10<sup>-6</sup> M) +DEXAMETHASONE

RAW

FIG. 21B

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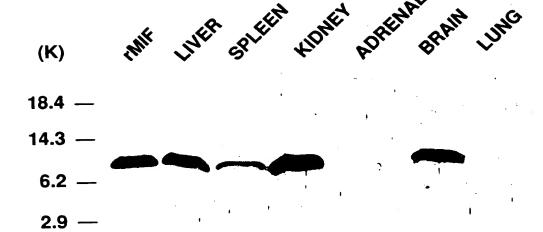


FIG. 22